ABSTRACT OF THE DISCLOSURE

EMULSION FOR CONVEYING A HYDROPHOBIC ACTIVE MATERIAL TO A SUBSTRATE IN AQUEOUS MEDIUM

Emulsion (E) comprising a hydrophobic phase (O) containing and/or consisting of a hydrophobic active material (A), which is in the form of a multiple emulsion (Em) comprising: an inner inverse emulsion (Ei) comprising the continuous phase (O), a dispersed aqueous phase (Wi) and, at the interface of the two phases, a stabilizer (Di) as a water-soluble or water-dispersible polysaccharide with a mean degree of polymerization of at least 1.5 and preferably of at least 20, the Brookfield viscosity of which, at 25°C as a 1% solution in water, is less than 20 000 mPa.s, and free of lipophilic polyorganosiloxane substituting groups, and an aqueous or water-miscible outer phase (We), in which is dispersed the inner emulsion (Ei), or in a solid form (Es), which is water-dispersible as a multiple emulsion (Em); the emulsion (E), after being used in an aqueous medium (B), can convey the hydrophobic active material to a substrate present in or in contact with said aqueous medium (B).